GraphicsII

A specially designed, versatile new graphics data processing system available NOW. This system provides a low-cost minicomputer-based facility in YOUR office pre-programmed to store, process, and graphically display YOUR specialized data— Available for purchase or lease

THE SYSTEM
Store your data on magnetic tape or disc, and process it with the powerful and versatile Data General NOVA minicomputer, then graphically display the data on a variety of available incremental plotters...all in YOUR own office.


Graphics II Provides
- Low Cost data plotting
- System is tailored to your specifications
- Simplicity of operations—no computer experience required
- Professionally prepared programs to maintain, edit, process and plot your own data

Graphics II Options
- One or more simultaneously operated plotters of various sizes and bed types
- Magnetic tape cartridge, cassette or standard ½" tape storage
- Magnetic disk storage
- On-line communications facility
- Hi-speed paper tape or punch mark sense card equipment
- Medium and high speed keyboard/printer equipment
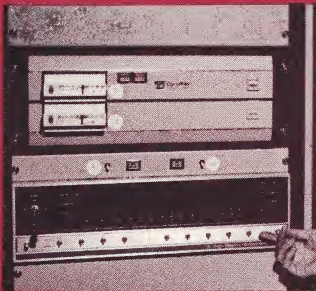
Graphics II Applications Include
- Collection and plotting of stock market data
- Engineering presentations
- Scientific diagrams
- Economic forecast displays
- System charts
- Pert scheduling and reporting
- Sales data reporting and analysis

Graphics II Also Has Extended Capabilities Which Include
- General Ledger
- Accounts Payable
- Accounts Receivables
- Payroll including check writing, 941-A and W-2

- Specialized applications such as inventory control, sales analysis, job time and cost accounting, man performance, etc.
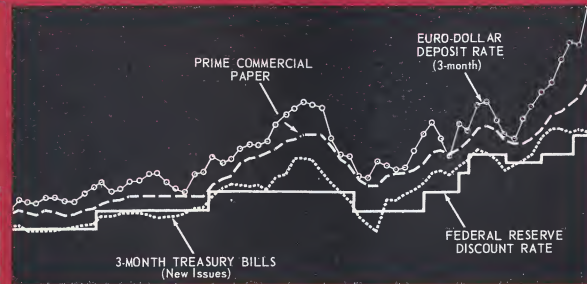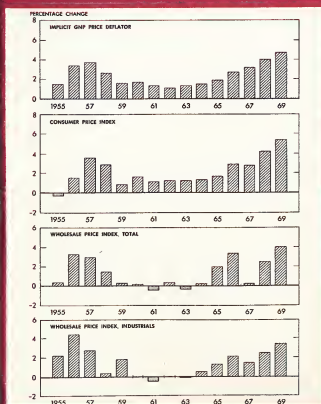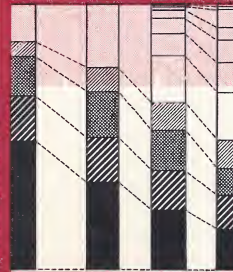- Assembly language, FORTRAN, and BASIC programming languages are also available
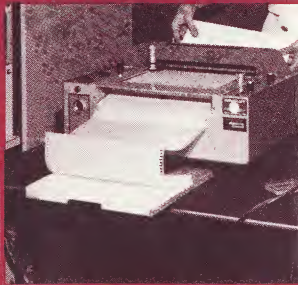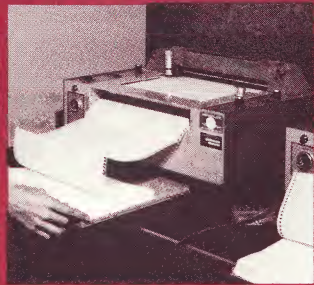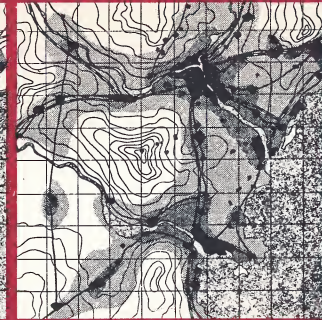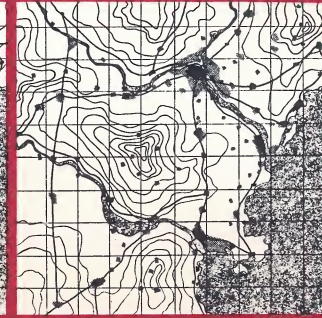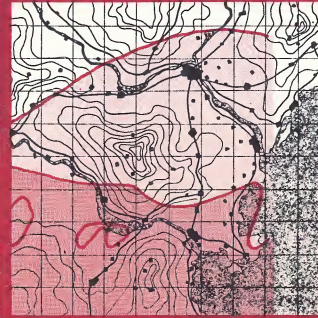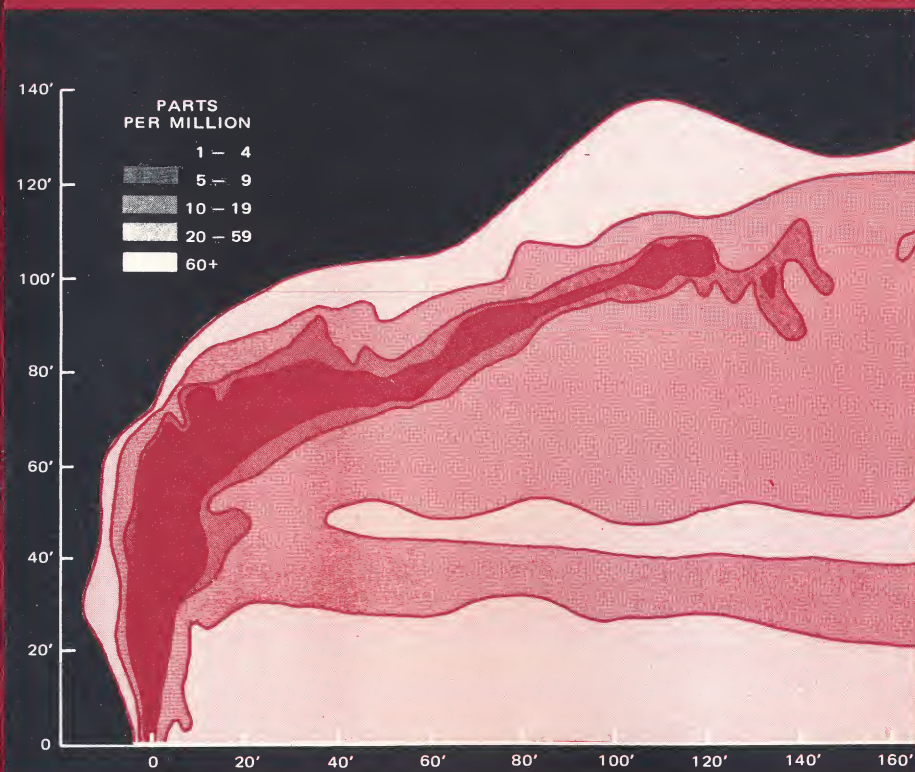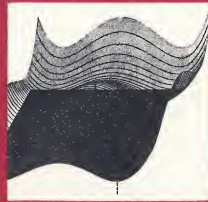
How Graphics II Operates

Data are entered via keyboard, paper tape and/or punched/mark sense cards. These inputs are edited and stored magnetically on tape or disk. Processing of data either directly or by remotely entered update information then occurs. Plotting of the data either selectively or individually is provided. These plots may consist of bar charts, graphs, diagrams, logic flow, schedule data, etc. Additional storage can be provided, if required, by expanding internal core memory and by adding disk memory. The size and speed of the plotting devices are tailored to meet your needs. All programming can be tailored to meet your requirements also.

How Graphics II Can Help You

Your graphic requirements can now be met in YOUR facility without extensive equipment investments. The input to and output from GRAPHICS II are to YOUR specifications leaving no guesswork or compromise. EDP Technology, Inc., is staffed with competent analysts and technicians to provide fast, accurate, and economical development and maintenance for the entire GRAPHICS II system.

PARTS PER MILLION

1 — 4
5 — 9
10 — 19
20 — 59
60+

Assemblies

Sales

PERCENTAGE CHANGE

IMPLICIT GNP PRICE DEFLATOR

CONSUMER PRICE INDEX

WHOLESALE PRICE INDEX, TOTAL

WHOLESALE PRICE INDEX, INDUSTRIALS

EURO-DOLLAR DEPOSIT RATE (3-month)

PRIME COMMERCIAL PAPER

3-MONTH TREASURY BILLS (New Issues)

FEDERAL RESERVE DISCOUNT RATE
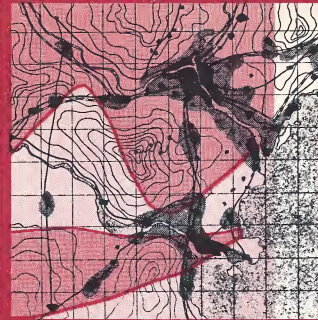
Let an EDP Technology Systems
Analyst tell you more
about this proven graphics
system and
how it can work for you.
No obligation,
of course. Call or write us
today for an
appointment in your office!

Boston
127 Smith Place
Cambridge, Massachusetts
02138
(617) 868-1550

New York
122 East Ridgewood Avenue
Paramus, New Jersey
07652
(201) 265-0042

Washington
7115 Leesburg Pike
Falls Church, Virginia
22043
(703) 534-4211

Orlando
811 North Magnolia Street
Orlando, Florida
32803
(304) 841-6790

Atlanta
3355 Lenox Road, N.E.
Atlanta, Georgia
30326
(404) 261-2367

Los Angeles
1532 Third Street
Santa Monica, California
90401
(213) 451-0744

San Francisco
363 S.Taaffe Street
Sunnyvale, California
94086
(408) 732-2682

EDP TECHNOLOGY, INC.
Computer Systems Division
811 N. Magnolia Avenue
Orlando, Florida 32803

COMPUTER BUSINESS SYSTEMS...

FOR ACCOUNTANTS AND SMALL BUSINESSES

THE RESULTS OF A NEW DESIGN CONCEPT COMBINING . . . . .

- The economy and reliability of today's mini-computers

- A balanced selection of the best available input/output units

- A proven set of business programs

- The professional skills and standards of EDP/T's engineers and commercial applications programmers.

EDP TECHNOLOGY COMPUTER BUSINESS SYSTEMS (CBS)

FROM NEW DESIGN CONCEPTS . . . .
NEW LEVELS OF ACCOUNTING ECONOMIES

- CBS is a complete computer system designed and configured to fulfill the bookkeeping and general ledger accounting requirements of the professional accounting firm and small business user.

CBS IS HIGHLY PRODUCTIVE

- CBS is a powerful, yet compact, computer system integrated with a fully developed and documented programming system.

- Input preparation for CBS is swift and easy. All entries are automatically edited for valid account numbers prior to posting. Errors can be quickly corrected.

- CBS provides the flexibility for customized output as determined by the professional accountant or business user.

- CBS utilizes the capability of a mini-computer with dynamic memory, advanced circuit logic, the highest system reliability and full computational power.

CBS IS EASY TO INSTALL AND OPERATE

- The Chart of Accounts is provided by the user and integrated into the program by the EDP/T staff.

- Operator training is fast and easy. No computer or accounting skills are required. Electronic keyboard/printer informs the operator what to do and when to do it. Operational decisions are minimal and routine.

CBS IS LOW COST AND ECONOMICAL

- CBS is unmatched in its price range. It provides the computer, input/output equipment, electronic interfaces and accounting programs at one low cost, ready to go to work for you.

- System operation and installation costs are minimal.

- System input preparation is rapid and inexpensive with only a paper tape add/punch unit needed.

- The system pays for itself through
    - increased productivity
    - reduced operating costs

- Rapid in-house processing avoids delays. Complete confidentiality of client records is maintained.

CBS produces...

DETAIL JOURNAL

CLIENT 611032
PAGE 01

ACCT	DEBITS	CREDITS	SUB	REF	EMP	DATE	S
103	1,762·77		11			1/70	9
103	814·09		12				
103	835·56		13				
110	1,172·59						
254	6,576·52						
254	6,576·52		11				
254	6,576·52		12				
266		32					
301	50·00						
301	50·00						
402	7,845·19						
402							
402							
404							
405							
103	8,521·62						
103	8,254·62						
103	6,676·70						

SOURCE
TOTAL 55,712·70 55

GENERAL LEDGER

CLIENT - 611032   JAN 1970   PAGE 01

ACCOUNT	DESCRIPTION	DATE	REF	S	CURRENT MONTH	YEAR-TO-DATE
00100	ASSETS					
00101	CURRENT ASSETS					
00103	BANK ACCOUNTS					
00103-011	WINTER HAVEN					
00103-011						
00103-011						
00103-011						
00103-011						
00103-012	HAINES CITY					
00103-012						
00103-012						
00103-012						
00103-012						

BALANCE SHEET

CLIENT - 611032   ENDING JAN 1970

ACCT	DESCRIPTION	BALANCE TO DATE	TOTALS
00100	ASSETS		
00101	CURRENT ASSETS		
00103	BANK ACCOUNTS		
00110	TAX A/C BANK		
00199	TOTAL CURRENT ASSE	94,551·24	
00250	FIXED ASSETS		
00254	MACHINERY & EQUIPM		
00266	ACCUM DEPRECIATION		
00299	TOTAL FIXED ASSETS		
00300	OTHER ASSETS		
00301	UTILITY DEPOSITS		
00349	TOTAL OTHER ASSETS		
00399	TOTAL ASSETS		
00200	LIAB & NET WORTH		

INCOME STATEMENT

CLIENT - 611032   ENDING JAN 1970

ACCT	DESCRIPTION	CURRENT	PCT	YEAR-TO-DATE	PCT
00600	INCOME				
00601	SALES				
00711	PURCHASES				
00799	GROSS PROFIT				
00800	EXPENSES				
00801	ACCOUNTING & LEGAL				
00819	SALARIES				
00837	RENT				
00899	TOTAL EXPENSES				
00999	NET PROFIT OR LOSS				

BRANCH STATEMENTS

CLIENT - 611032 - 001   ENDING JAN 1970

ACCT	DESCRIPTION	CURRENT	PCT	YEAR-TO-DATE	PCT
00600	INCOME-WINTER HAVEN				
00601	SALES	8,568·71-	100·00	8,568·71-	100·00
00711	PURCHASES	10·05	·12	10·05	·12
00799	GROSS PROFIT	8,558·66-	99·88	8,558·66-	99·88
00800	EXPENSES				
00801	ACCOUNTING & LEGAL	146·80	1·71	146·80	1·71
00819	SALARIES	500·00	5·83	500·00	5·83
00837	RENT	1,600·00	18·67	1,600·00	18·67
00899	TOTAL EXPENSES	2,246·80	26·21	2,246·80	26·21
00999	NET PROFIT OR LOSS	6,311·86-	73·66	6,311·86-	73·66

SUBSIDIARY LEDGERS

CLIENT - 611032   ENDING FEB 1970

ACCT/SUB	DESCRIPTION	CURRENT PERIOD	YEAR TO DATE
00103	BANK ACCOUNTS		
00103-011	WINTER HAVEN	22,109·24	32,393·63
00103-012	HAINES CITY	21,899·26	30,967·97
00103-013	LAKE ALFRED	23,677·38	31,189·64
	TOTAL		
00254	MACHINERY & E		
00254-011	WINTER HAVEN		
00254-012	HAINES CITY		
00254-013	LAKE ALFRED		
	TOTAL		
00301	UTILITY DEPOS		
00301-011	WINTER HAVEN		
00301-012	HAINES CITY		
00301-013	LAKE ALFRED		
	TOTAL		

PAYROLL SUMMARY

CLIENT NO. 611032   02/70   PAGE 1

EMPLOYEE	ITEM	GROSS	FWT	FICA	TIPS	OTHER
EMPLOYEE NO. 1	BAL	500·00	152·00-	40·00-		
SAM PIKENS	CUR	500·00	152·00-	40·00-		
123-45-6789	QTR	1000·00	304·00-	80·00-		
PAY PRD = WEEKLY	YTD					
WEEKS WORKED = 8						
EMPLOYEE NO. 2	BAL					
DOUG HARTLEY	CUR					
987-65-4321	QTR					
PAY PRD = WEEKLY	YTD					
WEEKS WORKED = 8						
EMPLOYEE NO. 3	BAL					
WM TRUITT	CUR					
321-54-1234	QTR					
PAY PRD = WEEKLY	YTD					
WEEKS WORKED = 8						
EMPLOYEE NO. 4	BAL					
PAT GREGORY	CUR					
305-33-7859	QTR					

WORKING TRIAL BALANCE

CLIENT - 611032   ENDING FEB 1970

ACCT	DESCRIPTION	TRIAL BALANCE	ADJUSTMENTS DEBITS	ADJUSTMENTS CREDITS	ADJUSTED BALANCE
00100	ASSETS				
00101	CURRENT ASSETS				
00103	BANK ACCOUNTS				
00110	TAX A/C BANK				
00250	FIXED ASSETS				
00254	MACHINERY & EQUIPMENT				
00266	ACCUM DEPRECIATION				
00300	OTHER ASSETS				
00301	UTILITY DEPOSITS				
00400	LIAB & NET WORTH				
00401	CURRENT LIABILITIES				

FORM 941A
TAXABLE WAGES REPORTS

FORM 941a (Rev. July 1967)
U.S. Treasury Department
Internal Revenue Service

CONTINUATION SHEET FOR SCHEDULE A OF FORMS 941, 941-M, 941SS, OR 943
REPORT OF WAGES TAXABLE UNDER THE FEDERAL INSURANCE CONTRIBUTIONS ACT

Page Number
State Federal

611032

Date Quarter Ended

If this form is used as a continuation sheet for Form 943, Employer's Annual Tax Return for Agricultural

7

Type or print in this space employer's identification number exactly as shown on the return

EMPLOYEE'S SOCIAL SECURITY ACCOUNT NUMBER	NAME OF EMPL.
123-45-6789	SAM PIKENS
987-65-4321	DOUG HARTLEY
321-54-1234	WM TRUITT
305-33-7859	PAT GREGORY

FORM W-2
WAGE AND TAX STATEMENTS   1969

59-648692-722

Copy A – For Internal Revenue Service

JONES PRINTING COMPANY
6421 LOCKMAN AVENUE
ORLANDO, FLORIDA 32803

123-45-6789

SAM PIKENS
543 MARKHAM ROAD
ORLANDO, FLORIDA 32803

EMPLOYEE NUMBER: 1
STATE INCOME TAX WITHHELD: 68 00

FEDERAL INCOME TAX INFORMATION

FEDERAL INCOME TAX WITHHELD	WAGES PAID SUBJECT TO WITHHOLDING IN 1969	OTHER COMPENSATION PAID IN 1969	F.I.C.A. EMPLOYEE TAX WITHHELD	TOTAL F.I.C.A. WAGES PAID IN 1969
824 00	6000 00		288 00	6000 00

FORM W-2—U.S. Treasury Department, Internal Revenue Service   EMPLOYER: See instructions on back of copy D.

COMPONENTS . . .

THE BASIC CBS SYSTEM consists of:

- *Computer System—*
  - 8,192 8-bit bytes
  - 2.4 microsecond memory
  - self checking circuitry
  - high reliability

- *High Speed Paper Tape Reader—*
  - 400 characters/second
  - program controlled

- *Printer—*
  - paper tape reader
  - paper tape punch
  - keyboard/printer
  - operates at 10 characters/second

OPTIONS include the following components, with full system interfacing and programming provided for each unit.

- High Speed Keyboard/Printer operating at 30 characters/second with a 64 character ASCII subset and 132 characters per line.

- Cassette Magnetic Tape Drives operating at 600 characters per second and with storage capacity of up to 250,000 characters per cassette.

- *SYSTEMS PRICES are available on request*

- *SYSTEMS MAINTENANCE is provided under separate contract agreement.*

ABOUT THE COMPANY . . .

EDP TECHNOLOGY, INC. is a young firm with senior skills and capabilities. Since its incorporation in early 1968, it has grown to more than 300 people, located in seven regional offices and in three subsidiary companies. At each location EDP/T has qualified personnel with many years of data processing experience engaged in a range of systems engineering and software development activities.

EDP/T provides client support from the basic concept statement through the design and final system implementation.

The Computer Systems Division headquartered in Orlando, Florida satisfies the needs for performance oriented systems in specific industry areas. New systems and input/output units are tested to select specific data processing components on the basis of price and performance characteristics. These components are assembled into a system by using interface circuits designed and manufactured by the Computer Systems Division of EDP/T. The completed system is programmed and tested then installed by EDP/T's nationwide professional staff.

This unique combination of engineering, programming and applications knowledge permits EDP/T to provide extremely powerful and economically sound solutions to a wide range of customer data processing requirements.

EDP/T LOCATIONS are:

Corporate Headquarters
2600 Virginia Avenue, N.W.
Washington, D. C. 20037 202/965-0090

811 North Magnolia Drive
Orlando, Florida 32803 305/841-6790

7115 Leesburg Pike
Falls Church, Virginia 22043 703/534-4211

3355 Lenox Road, N. E.
Atlanta, Georgia 30326 404/261-2367

127 Smith Place
Cambridge, Massachusetts 02138 617/868-1550

1532 Third Street
Santa Monica, California 90401 213/451-0744

Central Building
363 S. Taffe Street
Sunnyvale, California 94086 408/732-2682

122 East Ridgewood Avenue
Paramus, New Jersey 07652 201/265-0042